

WHAT IS CLAIMED IS:

1. An adhesion promoter for a primer, comprising a silane compound that is a reaction product between a polyisocyanate and a silane coupling agent having a secondary amino group, the nitrogen atom of which is directly connected to a phenyl group or a derivative thereof, the silane compound having in average at least one NCO group and in average at least one hydrolyzable alkoxyethyl group in the molecule.

2. An adhesion promoter for a primer according to claim 1, wherein the polyisocyanate is an aliphatic or alicyclic polyisocyanate.

3. An adhesion promoter for a primer according to claim 1, wherein the silane compound is a reaction product having a reaction ratio of NCO/NH = 3/1 to 3/2.

4. A primer composition comprising an adhesion promoter for a primer of claim 1 and a film forming resin.

5. A primer composition comprising an adhesion promoter for a primer of claim 2 and a film forming resin.

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6. A primer composition comprising an adhesion promoter
for a primer of claim 3 and a film forming resin.

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